

# CKS Wall Filler

## Waterproof Wall Repair Paste



### Product Description

CKS Waterproof Wall Repair Paste is mainly used to repair wall damages (such as mold, peeling, nail holes, cracks, stains, and blemishes) and other wall surface issues. It also meets consumers' needs for DIY personalized painting applications.

### Transport & Storage

- This product is non-flammable and non-explosive, and can be transported as general cargo. During transport, protect from rain, direct sunlight, freezing, and package damage.
- Store in a dry, well-ventilated and cool place at a temperature between 5° C and 35° C.
- Shelf life: 12 months from production date under normal storage and transport conditions.

### Product Information

Specification	Color
1kg/pail	White
250g/cartridge	

### Product Features

- Low Odor
- Antibacterial Protection
- Mold Resistance
- Water Resistance

### Where To Use

Repairs wall surface damage like mold, peeling, nail holes, cracks, stains.

### Precautions

- Remove all loose, hollow, peeling or powdery damaged areas.
- Ensure the substrate is completely dry.
- If the applied surface is uneven, sand it smooth with sandpaper after fully dry.
- Before application, protect the floor to prevent drips and keep it clean.
- If not fully used, seal and store in a cool, dry place at 5° C–35° C.
- Not edible. Keep out of reach of children and pets.

### Application Steps

- Remove dust, loose paint and other loose materials from the damaged wall surface.
- Apply the paste directly onto the damaged area with a scraper.
- For deep holes or large depressions, apply in multiple thin layers. Allow each layer to dry completely before applying the next.

### Technical Data Based For Reference

Implemented Standard: GB18582–2020

No.	Item	Index
1	Condition in Container	Lumpy-free, Uniform
2	Low-temperature Storage Stability	No deterioration after 3 cycles
3	Application	Spreads without hindrance
4	Drying Time (Touch Dry)/h	≤ 2
		≤ 5
5	Initial Drying Crack Resistance (3h)	No crack
6	Sandability	Can be sanded by hand
7	Bond Strength / MPa	>0.30